BANGALORE DIVISION.

Notification dated 31st December 1927.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 2 P.M., on 16th January 1928, for extending the Vani Vilas Institute, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees Five hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Extending Vani Vilas Institute, Bangalore, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6 Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tender, the earnest money on rejected tenders will be returned.

Abstract of quantities for extending the Vani Vilas Institute, Bangalore.

No.	Items of work	Quantity	Per unit	Rate
	Extending the Front Block.			Rs. a. p.
1	Earthwork excavation for foundation	506	C.yd.	
2	Concrete in surki mortar	1,520	,,	
3	Expanded metal 3" mesh for armouring concrete ...	1,520	S.ft.	
4	Burnt stone in mortar	8,276	C.ft.	
5	Burnt stone slabs 6" thick, edges dressed as per design...	684	S.ft.	
6	Entablature work with cement plaster cornice at top and bottom.	366	R.ft.	
7	Burnt brick in mortar	2,846	C.ft.	
8	Mortar plastering interior	28·00	Sqr.	
9	Mortar plastering exterior with ornamental cuttings as existing.	21·30	,,	
10	Burnt brick in mortar archwork	930	C.ft.	
11	Cornice alround 12"	183½	R.ft.	
12	Cornice to windows with projections as existing ...	94	,,	
13	Teakwood windows with glassed shutters inside and panelled outside with iron bars, etc., as existing	14·8	S.ft.	
14	Removing windows in cross wall and fixing in new wall.	6	Each	
15	Brick in mortar for closing old windows	188	C.ft.	
16	Dismantling wall for fixing new doors	121	,,	
17	Mortar plastering	3·00	Sqr.	
18	Flooring with 1½" Kadapa slabs on 3" jelly concrete and pointing, complete.	12·00	,,	
19	Teakwood panelled doors, complete with 1½" planks ...	236	S.ft.	
20	Burnt stone slabs 6" thick for steps, etc. ...	270	,,	
21	Burnt stone in mortar	486	C.ft.	
22	Teakwood almirahs with shelf planks, etc. ...	148	S.ft.	
23	Polished granite slabs 4" thick for tables	72	,,	
24	Iron brackets for carrying table slabs	6	Each	
25	Rolled steel girders 15" x 6" hoisting, etc.	46·08	Cwts.	
26	Rolled steel joists 5" x 3"	37·52	,,	
27	Jack arch roofing with concrete, 2 layers of flat tiles with plastering, complete.	1,394	Sqr.	
28	Parapet wall 2' high, ornamental as per existing ...	184	R ft.	
29	Template below girders	88	S.ft.	

No.	Items of work	Quantity	Per unit	Rate
				Rs. a. p.
30	Painting to doors and windows	13·74	Sqr.	
31	White and colour washing	54·82	,,	
32	Musling painting for windows	275	,,	
33	Fixing a door in clerks room with chunam plastering and rebuilding the sides of doors with burnt brick in mortar, complete.	1	No.	
34	Providing automatic shutting spring blinds for windows	6	,,	
	Constructing Chemical Laboratory.			
1	Earthwork	279	C.yd.	
2	Lime concrete	1,967	C.ft.	
3	Expanded metal	976	S.ft.	
4	Stone in mortar, foundation	2,930	C.ft.	
5	Do basement	724	,,	
6	Burnt stone slabs dressed 6" thick	349	S.ft.	
7	Burnt brick in mortar	4,635	C.ft.	
8	Earth filling in basement	123	C.yd.	
9	Teakwood wrought and put up	120·55	C.ft.	
10	Iron trusses, complete	42	Cwts.	
11	Teakwood door as per specification	198	S.ft.	
12	Teakwood windows as per specification	147	,,	
13	Do ventilators do ...	84	,,	
14	Floor ventilators do	30	,,	
15	Burnt stone slabs	457	,,	
16	Roofing with 1st class Mangalore tiles on teak reepers, etc., complete.	20·52	Sqr.	
17	Ornamental Ridge tiles set in mortar	54	R.ft.	
18	Chunam plastering	63·61	Sqr.	
19	Dental cornice	176	R.ft.	
20	Flooring with 1½" thick Kadapa slabs over 3" concrete bed and cement pointing.	13·90	Sqr.	
21	White washing	41·44	,,	
22	Colour washing	20·58	,,	
23	Removing and refixing old windows	3	each	
24	Opening out 2 door ways	2	,,	
25	Filling up central gap of a window	39	C.ft.	
26	Wood oiling	17·53	Sqr.	
27	Silicate painting	12·45	,,	
28	String course for the bottom and top portion of basement.	138	R.ft.	
29	Dismantling gable cornice and dwarf wall ...	59	,,	
30	Constructing U shaped drain with burnt brick in mortar and cement plastering and Kadapa slabs.	175	,,	
31	Constructing dwarf wall at gable ends	74	,,	
32	Ornamental finial at gable	1	No.	
33	Ornamentation at gable ends	181	S.ft.	
34	Polished granite slabs 3" thick for balance ...	30	,,	
35	Iron Brackets	6	No.	
36	Forming windows	21	S.ft.	
37	Flooring the sills of windows with Mangalore tiles and cement pointing	52	,,	
38	Sliding T. W. Shutters with glass frame, etc. ...	50	,,	
39	Providing 3 lines dressed slabs for flooring the chamber.	18	,,	
40	Masonry work	40	,,	
41	Dressed stone slabs for steps	80	,,	
42	Slabs over drain	50	,,	
43	Glass tiles Mangalore tile pattern	25	each	
44	Teakwook rack	9·62	C.ft.	
45	Do shelf plank with angle iron supports ...	71	S.ft.	
46	Dismantling the existing masonry cistern	Lumpsum	rupees	
47	Cutting and removing the Banyan tree	Do	do	
48	Stone ware pipe channel drains 6" diameter ...	100	R.ft.	
49	Cement do do	75	,,	

No.	Items of work	Quantity	Per unit	Rate
	Constructing two latrines of six seats.			Rs. a. p.
1	Dismantling Bengal terrace and removing debris ...	3·60	Sqr.	
2	Removing the eave board	244	R.ft.	
3	Do rafters bressummer, etc.	39·72	C.ft.	
4	Dismantling coping	64	R.ft.	
5	Do masonry wall	820	C.ft.	
6	Do stone slabs	177	S.ft.	
7	Removing armoured concrete slab	432	,,	
8	Removing Cudapa slabs	402	,,	
9	Dismantling concrete drain	422	,,	
10	Removing latrine doors	12	No.	
11	Do window shutters of latrine	12	,,	
12	Dismantling stone masonry	627	C.ft.	
13	Earthwork excavation	38	C.yd.	
14	Stone in lime concrete	344	C.ft.	
15	Stone in mortar	627	,,	
16	Burnt brick in mortar	820	,,	
17	Using old stone slabs	100	S.ft.	
18	Do curb stones	39	R.ft.	
19	Plastering with mortar	16·88	Sqr.	
20	Cement plastering	13·00	,,	
21	Using old teak wood with wood oiling	19·86	C.ft.	
22	Coping with brick in clay and lime plastered ..	92	R.ft.	
23	Fixing old teakwood for latrine with new screens, nails, etc., complete.	101	S.ft.	
24	Brick in mortar arch work	32	C.ft.	
25	Teakwood battened door, complete with semi circular portion.	63	S.ft.	
26	Flooring with Cudapa slabs old masonry new slabs, etc.	201	Sqr.	
27	Constructing concrete drain	211	R.ft.	
28	Roofing with Bengal terrace	3·60	Sqr.	
29	Galvanised buckets for larine new	24	No.	
30	White and colour washing	15·88	Sqr.	
31	Grano lethick flooring	1·20	,,	
32	Removing and relaying armoured concrete slab ...	216	S.ft.	
33	Fixing old eave board	61	R.ft.	
34	Do old iron door shutter of latrine	72	S.ft.	

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Executive Engineer.